

## THE FORMULA OF THE INVENTION

1. The reservoir for multicomponent products consists of the receptacle for the basic component, the cover, made in the form of detachable connection with the receptacle, the container for the introduced component, placed in the upper part of the container. The basic *difference* of this reservoir is in the following: it has, at least, one channel for the output of the end product. There is, at least, one hole in the container; additionally there is a valve closing the hole of the container. The container and the valve are connected with the possibility to be displaced one from the other along the guide members. The cover can interact with the container and the valve.
2. The reservoir for multicomponent products which differs from the one described in paragraph 1 as follows: the valve is set on the outside of the container.
- 15 3. The reservoir for multicomponent products which differs from the one described in paragraph 1 as follows: the valve is set on the inner side of the container.
4. The reservoir for multicomponent products which differs from the one described in paragraph 2 or item 3 in the following: the upper part of the valve is made in the form of a neck.
- 20 5. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the guide members have the form of a ring, zigzag, spiral, rectilinear form.
6. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the guide members are formed by a part of the receptacle for the basic component or by the walls of the container and the valve.
- 25 7. The reservoir for multicomponent products which differs from the one

described in paragraph 1 in the following: the container is made as an independent structural element or as an element of the receptacle.

8. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the valve is made either as an independent structural element, or as an element of the receptacle, or as an element of the container.

9. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the channel for output of the end product is placed inside the container.

10 10. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the channel for output of the end product passes through the valve.

11. The reservoir for multicomponent products which differs from the one described in paragraph 9 or 10 in the following: the reservoir additionally has a 15 tube set in the bottom part of the receptacle; the tube reaches the channel for the output of the end product.

12. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the cover is connected to the container or to the valve with the possibility of a detachable connection.

20 13. The reservoir for multicomponent products which differs from the one described in paragraph 1 in the following: the cover is fixedly connected to the container or the valve.

14. The reservoir for multicomponent products which differs from the one described in paragraph 1, 12 or 13 in the following: there is an additional spring 25 element making possible the interaction of the cover with the valve or the container.

15. The reservoir for multicomponent products which differs from the one described in paragraph 12 or 13 in the following: a cover interacts with the container or the valve by its inner part.

16. The reservoir for multicomponent products which differs from the one described in paragraph 15 in the following: the inside part of the cover is flat.

17. The reservoir for multicomponent products which differs from the one described in paragraph 15 in the following: the inside part of the cover has a binding element.

18. The reservoir for multicomponent products which differs from the one described in paragraph 17 in the following: the binding element is made in the form of a push bar or a toothed member, or a spiking, or an advancing cam, or a retention pin, or a plug connector.

19. The reservoir for multicomponent products which differs from the one described in paragraph 12 or 13 in the following: a binding element is set on the container or the valve.

20. The reservoir for multicomponent products which differs from the one described in paragraph 19 in the following: the binding element is made in the form of a push bar or a toothed member, or a spiking, or an advancing cam, or a retention pin, or a plug connector.

20 21. The reservoir for multicomponent products which differs from the one described in paragraph 13 in the following: a removable cap is set on the cover.

22. The reservoir for multicomponent products which differs from the one described in paragraph 2 or 3 in the following: there are additional blades set on the inside part of the container and the valve blades.